### NAVAL FACILITIES ENGINEERING COMMAND

1. CON	ITRACTOR'S INVOICE	CAGE Code	0DAH1
From	John C. Grimberg Co, INC	Invoice Date	31-Aug-15
	3200 Tower Oaks Blvd, Suite 300	Invoice Number	10
	Rockville, MD 20852	DUNS No.	009827346
	ctor's remittance address		
(if differ	ent than mailing address, contract requires Modification)		
	John C. Grimberg Co, INC		
	3200 Tower Oaks Blvd, Suite 300	_	
	Rockville, MD 20852	_	
Contrac	ctor POC/Telephone/email for this invoice: (b) (6)		
	•		
	(1) (2)		
	(b) (6)		
То:	Contract Specialist:		
Below	is a Statement of Performance under Contract	N40080-10-D-0492 TO #	0008
for	P561 Aircraft Prototype Facility , Phase 2	NAS Pax Rive	r,MD
			(6) (4)
	enclosure provides breakdown of this statement of perform		(b) (4)
Α.	Total value of contract/task order through modification	1B %	\$
	Percentage of performance complete	(D) (4) %	e e
	Value of completed performance	-	\$
D.	Less total of prior payments	-	\$ \$ \$
E,	Amount of this invoice	(b) (6)	\$
	Signature and Title: PM	(b) (6)	
	•	Signature of Authorized Penrocentative	
	Date: 31-Aug-15	Signature of Authorized Representative	
Taynay	or Identification No. (TIN):		
	er Identification No. (TIN):	on file	
Electio	THE TUTIOS (TATISTES (ELFT) DATIKING INTOTTIALION (II applicable).	On the	
Nova, F	esign Project Leader/Technical Point-of-Contact (Cont	ractor inlease complete)	
Navy L	(b) (6)	ractor, picase complete)	
	(5) (6)		
	ST ENDORSEMENT		
From:	Accountable Officials: Activity Operations Director (AOD)		
	Project Leader/Technical POC		
To:	Certifying Officer		
1. Pav	ment is recommended as follows:		
A.	Amount of work completed to (date)		\$
В.	Less:		
	Retention \$		
	Other Deductions \$		\$
C.	Subtotal		\$
D.	Less previous payments		\$
	Certified amount for payment #	on TO #	\$
. –. F.	, , , , , , , , , , , , , , , , , , ,		
	se only)		
,	55 5mg/		
	Fund Usage Number		

#### CONTRACT PERFORMANCE STATEMENT

CONTRACT NO.

N40080-10-D-0492 D.O. 0008

sheet 1 of 1

PERIOD ENDING 31 Aug 15

#### **Construction Schedule of Values**

LOCATION: P561 Aircraft Prototype Facility Phase II Pax River NAS, MD

0-1-	CLIN#,	o · · ·	Entime -1 -1 C1	%	Make-	%	Construction in Place		
Calegory	SLIN #, or ACRN #	Description	Estimbated Cost	Complete	Value		Value	Prior Report	This Period
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		GC - Obtain Bonds/Insurance	(b) (4)	100%	(b) (4)	100%	(b) (4)	_	
		PAK/ Pre-Concept		100%		100%			
		Prepare Concept Design		100%		100%		-	
		Submit Consolidated RFP		100%		100%			
		Submit Final Design Concept		100%		100%			
		Submit Design Development		100%		100%		_	
		Load Letter -Washington Gas		100%		100%			
		Load Letter -SMECO		100%		100%			
		Submit Pre-final Design		100%		100%			
		Submit Final Design		0%		0%	\$0	\$0	
		FF&E Package		0%		0%	\$0	\$0	
		SEC & Rough Grading Design		95%		95%	(b) (4)		
		NOI to MDE -Design		100%		100%	( ) ( )		
		MDE Review SEC and Rough Grading		100%		100%			
		MDE Permit SEC and Rough Grading		100%		100%			
		SWM Concept		100% 50%		100%			
		SWM Design				50%			
		Pre-Final Civil Design		0%		0%	\$0	\$0	
		Final Civil Design		0%		0%	\$0	\$0	
		Foundation Design Concept		100%		100%	(b) (4)		
		Pre-Final Foundation Design		100%		100%			
		Final Foundation Design		100%		100%			
		Structural Design Concept		100%		100%			
		Pre-Final Structural Design	_	100%		100%			
		Final Structural Design		100%		100%		~~	***************************************
		LEED Certification		0%		0%	\$0	\$0	
		GC - Mobilize		100%		100%	(b) (4)		
		Rough Carpentry		0%		0%	\$0	\$0	
		Soil Borings		100%		100%	(b) (4)		
		Layout/Survey/Establish LOD		100%		100%	(0) (1)		
		Ground Improvement		79%		79%			(b) (
		Landscaping		0%		0%	\$0	\$0	
		Inspection		0%	-	0%	\$0	\$0	
		Sitework	-	68%		68%	(b) (4)		
		Utilities		0%		0%	\$0	şo	
		Paving		0%		0%	\$0	\$0	
			-	4%		48	(b) (4)	7.0	
		Concrete	_	0%		0%	\$0	\$0	
		Pavement Markings		0%		08	\$0	\$0	
		Site Concrete Paving	_	0.8	-	0%	\$0	\$0	
		Masonry		14%	-	14%		301	
		Structural Steel					(b) (4)	\$0	
		Misc. Metals		0%		0%	\$0	\$0	
		Roofing		0%	-	80	\$0	\$0	
		Dampproofing	-	0%	-	0%	\$0		
		Drywall		0%		0%	\$0	\$0	
	ļ	Hangar Doors		0%		90	\$0	\$0	
		Wall Panels		0%		80	\$0	\$0	
		Door and Hardware		0%		0%	\$0	\$0	
		Specialty		0%		80	\$0	\$0	
		Painting		0%		0.8	\$0	\$0	
		Flooring		0%		0%	\$0	\$0	
		Casework		0.8		0%	\$0	\$0	
		Mechanical		0%		0%	\$0	\$0	
	<u> </u>	Sheetmetal		0%		0%	\$0	\$0	
		Mechanical Insulation		0%		0%	\$0	\$0	
		Controls		0%		0%	\$0	\$0	
		Test and Balance		0%		0%	\$0	\$0	
		Sprinkler/AFFF System		0%		0%	\$0	\$0	
		Plumbing		0%		0%	\$0	\$0	
		Electrical		0%		0%	\$0	\$0	
		MOD 1B Cut 2" at Building Pad		82%		82%	(b) (4)	\$0	(b)
tals:	•			30%		30%			
		1		سلنتنا		-			
						Other	-	_	
							(b) (4)		

8/31/2015 Signature: Signature of Authorized Representative Name & Title (typed): Phone and address: (b) (6) 3200 Tower Oaks Blvd. Suite 300, Rockville, MD 20852 (iaw FAR 32.905) SEE SIGNED COPY ATTACHED! Reviewer's Signature:

#### CONTRACT PERFORMANCE STATEMENT

N40080-10-D-0492 D.O. 0008 CONTRACT NO.

sheet \_1 \_ Of \_1

PERIOD ENDING 31 Aug 15

# **Construction Schedule of Values** LOCATION: P561 Aircraft Prototype Facility Phase II Pax River NAS, MD

		TO BE COMPLETED BY CONTRA	TO BE COMPLETED BY CONTRACTOR			ROICC USE ONLY				
	CLIN#,		Estimbated Cost	%	Value	%		Construction in Place		
Cost Category	SLIN#, or ACRN#	Description	Estimoateo Cost	Complete	value		Value	Prior Report	This Period	
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
		GC - Obtain Bonds/Insurance	(b) (4)	100%	(b) (4)	100%	(b) (4)		-	
		PAK/ Pre-Concept	(	100%		100%				
		Prepare Concept Design		100%		100%			-	
		Submit Consolidated RFP		100%		100%			-	
		Submit Final Design Concept		100%		100%				
		Submit Design Development		100%	-	100%			-	
				100%	-	100%			-	
		Load Letter -Washington Gas		100%		100%				
		Load Letter -SMECO					<del></del>			
		Submit Pre-final Design		100%		100%				
		Submit Final Design		0%		0%	\$0		-	
		FF&E Package		0%		0%	\$0	\$0	**	
		SEC & Rough Grading Design		95%		95%	(b) (4)		-	
		NOI to MDE -Design		100%		100%			-	
		MDE Review SEC and Rough Grading		100%		100%			~	
		MDE Permit SEC and Rough Grading		100%		100%			-	
		SWM Concept		100%	_	100%				
				50%		50%				
	ļ	SWM Design				0%	60	60		
		Pre-Final Civil Design		0%			\$0	\$0		
		Final Civil Design		0%		0%	\$0	\$0		
		Foundation Design Concept		100%		100%	(b) (4)		-	
	1	Pre-Final Foundation Design		100%		100%			-	
	l	Final Foundation Design		100%		100%			-	
	T	Structural Design Concept		100%		100%			-	
		Pre-Final Structural Design		100%		100%				
		Final Structural Design		100%		100%	***************************************		-	
	<del> </del>	LEED Certification		0%	_	0%	\$0	\$0		
					-	100%		Ç		
		GC - Mobilize		100%	-		(b) (4)			
		Rough Carpentry		0%		0%	\$0	\$0		
		Soil Borings		100%		100%	(b) (4)		_	
		Layout/Survey/Establish LOD		100%		100%			-	
		Ground Improvement		79%		79%	\$		(b) (4)	
		Landscaping		0%		0%	\$0	\$0	-	
		Inspection	j	0%		0%	\$0	\$0	-	
		Sitework	i	68%		68%	(b) (4)			
		Utilities	1	0%	-	0%	\$0	\$0	-	
				08		0%	\$0	\$0		
		Paving					/I \ / / \	Į v	_	
	L	Concrete		4%		4%	(b) (4)			
		Pavement Markings		0%	_	0%	\$0	\$0		
		Site Concrete Paving		0%		0%	\$0	\$0	-	
		Masonry		0%		0%	\$0	\$0	-	
		Structural Steel		14%		14%	(b) (4)		-	
	<b></b>	Misc. Metals		0%		0%	\$0	\$0	-	
	<del> </del>	Roofing		0%		0%	\$0	\$0	-	
	<b> </b>	Dampproofing		0%		0%	\$0	\$0	_	
	<del> </del>			0%	-	0%	\$0	\$0		
	<del> </del>	Drywall		0%		0%	\$0	\$0		
	ļ	Hangar Doors								
	ļ	Wall Panels		0%	-	0%	\$0			
		Door and Hardware		90		0%	\$0	\$0	-	
		Specialty		0%		0%	\$0	\$0	-	
		Painting		0%		0%	\$0		-	
	Ι	Flooring		0%		0%	\$0		-	
	<b>!</b>	Casework		0%		0%	\$0	\$0	-	
	<del> </del>	Mechanical		0%		0%	\$0		-	
	<del> </del>	Sheetmetal		0%		0%	\$0		-	
	<del> </del>			0%		0%	\$0		-	
	<del> </del>	Mechanical Insulation		0%		08	\$0	I	-	
	<del> </del>	Controls			-		\$0		-	
	ļ	Test and Balance		0%	-	0%				
		Sprinkler/AFFF System		0%	_	0%	\$0			
	L	Plumbing		0%	_	0%	\$0	L		
		Electrical		0%		0%	\$0			
	1	MOD 1B Cut 2" at Building Pad		82%		82%	(b) (4)	\$0	(b) (4)	
Totals	<b></b>	<u> </u>		30%		30%				
Totals:		<u> </u>		550						
							1		<u> </u>	
						Other	-	_	-	
					~-	Other	(b) (4)	_	-	

8/31/2015 Signature: Signature of Authorized Representative PM Name & Title (typed): \_ Phone and address: (b) (6) Tower Oaks Blvd. Suite 300, Rockville, MD 20852 (iaw FAR 32.905) Reviewer's Signature:

## See Certification below for Contract #: N40080-10-D-0492, TO # 0008 P-561 Aircraft Prototype Facility Phase II NAS Patuxent River, MD

I hereby certify, to the best of my knowledge and belief, that:

- (1) The amounts requested are only for performance in accordance with the specifications, terms, and conditions of the contract;
- (2) All payments due to subcontractors and suppliers from previous payments received under the contract have been made, and timely payments will be made from the proceeds of the payment covered by this certification, in accordance with subcontract agreements and the requirements of chapter 39 of Title 31, United States Code;
- (3) This request for progress payments does not include any amounts which the prime contractor intends to withhold or retain from a subcontractor or supplier in accordance with the terms and conditions of the subcontract; and
- (4) This certification is not to be construed as final acceptance of a subcontractor's performance.

(Name)

Project Manager, John C. Grimberg Co, INC
(Title)

31-Aug-15

(Date)